Appl. No. 10/047,024

Amendment/Response

Reply to FINAL Office action of 4 November 2005

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Previously presented) A method for producing a lacquer composition, the method comprising the step of adding silica particles to a reaction mixture comprising a first organosilane compound and a metal alkoxide under basic conditions, resulting in a lacquer composition containing silica particles.
- 2. (Previously presented) A method according to claim 1, wherein the metal alkoxide is a zirconium alkoxide, an aluminum alkoxide, a titanium alkoxide or a mixture thereof.
- 3. (Previously presented) A method according to claim 1, wherein the metal alkoxide is a metal diketonate.
- 4. (Previously presented) A method according to claim 1, wherein the first organosilane compound is an epoxysilane.
- 5. (Previously presented) A method according to claim 4, wherein the epoxysilane is 3-glycidyloxypropyltrimethoxysilane.
- 6. (Previously presented) A method according to claim 1, wherein at least a second organosilane compound is added to the reaction mixture.

- 7. (Previously presented) A method according to claim 6, wherein the second organosilane compound comprises a tetra-alkoxysilane.
- 8. (Previously presented) A method as claimed in claim
 1. comprising the further steps of coating a substrate with the
 reaction mixture, and curing the reaction mixture to form a
 lacquer coating on the substrate.
- 9. (Previously presented) A Product provided with a lacquer coating, wherein the lacquer coating is obtained by the method as claimed in claim 8.
- 10. (Previously presented) A starting material composition for obtaining a lacquer composition, the starting material composition comprising an organosilane compound, silica particles, a base, and a metal alkoxide.
- 11. (Previously presented) A lacquer composition comprising the reaction product of the starting material composition.
- 12. 24. (Cancelled)